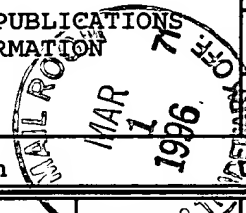


FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Attorney Docket No. 15270-002120US		Serial No.: 08/466,554		
		Applicant: PETER A. SEUBERT et al.				
		Filing Date: June 6, 1995		Group: unassigned		
Reference Designation <b>U.S. PATENT DOCUMENTS</b>						
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
___ AW						
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<b>FOREIGN PATENT DOCUMENTS</b>						
	Document No.	Date	Country	Class	Sub-class	Translation (yes/no)
___ BE						
___ BF						
___ BG						
___ BH						
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>						
<u>PAD</u> BI	C. Vigo-Pelfrey et al. (1994) <i>Society for Neuroscience Abstracts</i> vol. 20 #191.2 Detection of A $\beta_{1-42}$ In CSF And Various Cell Conditioned Media					
<u>PAD</u> BJ	K. Urakami et al. (1992) <i>Acta Neurol Scand</i> 85:343-346. Amyloid $\beta$ protein precursors with kunitz-type inhibitor domains and acetyl-cholinesterase in cerebrospinal fluid from patients with demential of the Alzheimer type					
<u>PAD</u> BK	R. Prior et al. (1991) <i>Neuroscience Letters</i> 124:69-73. Quantitative changes in the amyloid $\beta$ A4 precursor protein in Alzheimer cerebrospinal fluid					
<u>PAD</u> BL	B. McDonald et al. (1988) <i>Alzheimer Disease and Associated Disorders</i> 2(3):186. The Characterisation And Purification Of A Protein Present In Cerebrospinal Fluid And Serum, Using A Monoclonal Antibody Which Reacts Immunohistochemically With Amyloid Deposits In Alzheimer Brains					
<u>PAD</u> BM	D. Allsop (1986) <i>Neuroscience Letters</i> 68:252-256. Monoclonal Antibodies Raised Against A Subsequence Of Senile Plaque Core Protein React With Plaque Cores, Plaque Periphery And Cerebrovascular Amyloid In Alzheimer's Disease					
<u>PAD</u> BN	T. Ishii (1986) <i>Neuropathology and Applied Neurobiology</i> 12:441-445. A Monoclonal Antibody To Amyloid In The Brains Of Patients With Alzheimer's Disease					
___ BO						
EXAMINER <u>PATRICIA A. DUFFY</u> DATE CONSIDERED <u>20 June 1995</u>						

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			Attorney Docket No. 15270-002120US		Serial No.: 08/466,554	
			Applicant: PETER A. SEUBERT et al.			
			Filing Date: June 6, 1995		Group: unassigned	
Reference Designation			U.S. PATENT DOCUMENTS			

Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
<u>PAD</u> AA	5,262,332	11/16/93	Selkoe	436	518	
<u>PAD</u> AB	5,234,814	08/10/93	Card et al.	435	7.21	
<u>PAD</u> AC	5,223,482	06/29/93	Schilling, Jr., et al.	514	12	
<u>PAD</u> AD	5,220,013	06/15/93	Ponte et al.	536	23.5	
<u>PAD</u> AF	5,213,962	05/25/93	Van Nostrand et al.	435	7.1	

FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (yes/no)
<u>PAD</u> AG	WO 94/17197	08/04/94	PCT	C12P	21/08	no
<u>PAD</u> AH	WO 90/12871	11/01/90	PCT	C12N	5/20	yes
<u>PAD</u> AI	62-267297	11/19/87	JP	C07K	15/04	yes
<u>PAD</u> AJ	04-252954	09/08/92	JP	G01N	33/53	abstract only
<u>PAD</u> AK	04-252956	09/08/92	JP	G01N	33/53	abstract only
<u>PAD</u> AL	04-252955	09/08/92	JP	G01N	33/53	abstract only
<u>PAD</u> AM	0 274 826	07/20/88	EP	C12N	15/00	yes

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
<u>PAD</u> AO	H. Hamazaki (1995) <i>Biochem. Biophys. Res. Comm.</i> 211(2):349-353. Amyloid P Component Promotes Aggregation Of Alzheimer's $\beta$ -Amyloid Peptide
<u>PAD</u> AP	R. Motter et al. (1995) <i>Annals of Neurology</i> 38(4):643-648 Reduction of $\beta$ -Amyloid Peptide <sub>25</sub> in the Cerebrospinal Fluid of Patients with Alzheimer's Disease
<u>PAD</u> AQ	L. Chang et al. (1994) <i>Neurology</i> v. 44 (4 Sup. 2) $\beta$ -Amyloid Protein in Cerebrospinal Fluid of Alzheimer Disease: Correlations with MMSE
<u>PAD</u> AR	L. Higgins et al. (1994) <i>Annals of Neurology</i> 35(5):598-607 Transgenic Mouse Brain Histopathology Resembles Early Alzheimer's Disease
<u>PAD</u> AS	G. Murphy (1994) <i>American J. of Pathology</i> 144(5):1082-1088 Development of a Monoclonal Antibody Specific for the COOH-Terminal of $\beta$ -Amyloid 1-42 and Its Immunohistochemical Reactivity in Alzheimer's Disease and Related Disorders
<u>PAD</u> AT	T. Pirttila (1994) <i>J. Neurological Sciences</i> 127:90-95. Soluble amyloid $\beta$ -protein in the cerebrospinal fluid from patients with Alzheimer's disease, vascular dementia and controls
<u>PAD</u> AU	W. Van Nostrand et al. (1992) <i>Proc. Natl. Acad. Sci USA</i> 89:2551-2555 Decreased levels of soluble amyloid $\beta$ -protein precursor in cerebrospinal fluid of live Alzheimer's disease patients
<u>PAD</u> AV	M. Tabaton et al. (1994) <i>Biochem. Biophys. Res. Comm.</i> 200(3):1598-1603 Soluble Amyloid $\beta$ -Protein Is A Marker Of Alzheimer Amyloid In Brain But Not In Cerebrospinal Fluid

EXAMINER <u>PATRICK A. DUFFY</u>	DATE CONSIDERED <u>20 June 1994</u>
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FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			Attorney Docket No. 15270-002120		Serial No.: 08/466,554	
			Applicant: PETER A. SEUBERT et al.			
			Filing Date: June 6, 1995		Group: 1806	
Reference Designation						
Examiner Initial	Document No.		Name	Class	Sub-class	Filing Date (If Appropriate)
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FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (yes/no)
___ AM						
___ AN						
___ AO						
___ AP						
___ AQ						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
PAD AR	Haass et al. (1992) <i>Nature</i> 359:322-325. Amyloid $\beta$ -peptide is produced by cultured cells during normal metabolism					
PAD AS	Wolozin et al. (1987) <i>Annals of Neurology</i> 22(4):521-526. Alzheimer-Related Neuronal Protein A68: Specificity and Distribution					
PAD AT	Ueda et al. (1990) <i>The Journal of Neuroscience</i> 10(10):3295-3304. Alz-50 Recognizes a Phosphorylated Epitope of Tau Protein					
PAD AU	Chui et al. (1993) <i>Arch Neurol</i> 50:57-63. Reliability and Usefulness of a New Immunochemical Assay for Alzheimer's Disease					
___ AV						
EXAMINER <u>PATRICIA A. DUFFY</u>		DATE CONSIDERED <u>30 June 1995</u>				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.